Protocol and Information Office
Cancer Therapy Evaluation Program, DCTD, NCI
Rm. 730, Executive Plaza North
Rockville, MD 20892

For internal use only: NCI Protocol #:

Protocol Submission Worksheet v2.0

Please print or type. Complete all	relevant sections. Attach to proto	ocol and submit to the above address.	
SECTION 1: GENERAL IN	FORMATION Required for	ALL protocols	
1.A Overview of Protocol Inf	formation:		
Organization (local) Protocol No.:			
Protocol Title:			
Name of Lead Organization:	0	N	ICI Institution Code ¹ :
, ,	g., Group, Consortium, Institution)		_
Principal Investigator (PI) Name:			CI Investigator No. ² :
PI Phone No.: ()	PI Fax No.: () PI E-mail A	ddress:
Is this a Multi-Center (Non-Cooper	rative Group) Protocol? □yes □r	no If yes, refer to the Multi-Center Gui at http://ctep.info.nih.gov/handbook/h	delines, Section 7.3.2 in Investigator Handbook, andbook/default.htm for further instructions.
Study Phase (circle one): 1, 1/2	, 2, 3, pilot, Other		
Have you submitted a Letter of Inf	tent or Concept for this protocol?	□yes □no If yes, provide the NCI LC	ol/Concept No.:
•			·
Is this protocol part of an NIH Gra	nt? □yes □no □pending If yes,	provide the Grant No. :	
Is this protocol part of an NIH Coc (Examples: Grant and Cooperative Agri Contract Number – N01 CM 12345)		ract? □yes □no □pending If yes, pr	ovide the CA or Contract No.:
Are you receiving support from no	on-NCI sources (i.e., industry, ACS	s) for this study? □yes □no If yes, sp	pecify the source:
Will inpatient therapy be required (Inpatient therapy - >24hrs in a medical	•	· · · · · · · · · · · · · · · · · · ·	ed as part of the standard therapy portion of the study.)
Projected Start Date of Study:	NCI Sponsor (i.e., provides IND/Funding) (circle one)	CTEP, DCP, Other (Specify):
Specify the Study Type (select AL	I that apply):		
		cer. The focus of the intervention is the prima	ry cancer diagnosis)
	•	•	portive care, not the primary cancer diagnosis.)
		ary malignancy (An intervention to reduce	
☐ Age-Related		· _ ·	_
☐ Cell Kinetics	☐ Epidemiology ☐ Flow Cytometry	☐ PET Scanning ☐ Pharmacologic Assays	☐ Screening ☐ Statistical Methodology
	_	_	
☐ Cytogenetics ☐ Diagnostic Imaging	☐ Immunologic Assay ☐ Laboratory Correlation	☐ Photodynamics ☐ Psycho-Social	☐ Supportive Care/Symptom Management☐ Tissue Banking
☐ Drug Sensitivity	☐ Marker Study	☐ Quality of Life	☐ Tissue Sampling
_		<u> </u>	☐ Tissue Sampling ☐ Tumor Marker
☐ Early Detection	☐ Molecular Biology	☐ Race Related	
☐ Economic	☐ Pathology	☐ Radiation Immunotherapy	Other (Specify):

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See http://ctep.info.nih.gov/codesand.htm for a complete list of Organization (Group, Consortium and Institution), IND and NSC Numbers and Disease Names and Codes. Contact the Pharmaceutical Management Branch (PMB) at (301) 496-5725 to obtain NCI Investigator Numbers.

Section 3, "Subgroup" and Section 4, "Treatment Assignment" originally included in the 3/3/1999 Protocol Submission Worksheet were deleted from this form.

1.B Specify Agents to be used to Address the Objectives of Study: NSC Numbers must be provided if Agent is Investigational Request for NCI-Supplied? (Y/N) Agent Name Investigational? (Y/N) NSC No.1 □yes □no □ves □no □ves □no □yes □no Please include as an attachment if additional space is required. 1.C Study Disease: Phase 1 Studies (check one below): Phase 2, 3 and Disease-Specific Phase 1 Studies (specify the Name and Code of the Study Disease below): Disease Name¹ Disease Code¹ ☐ Solid Tumor (NOS) ☐ Hematologic Malignancy (NOS) ☐ Disease-Specific 1.D Statistical Design (check all that apply): Accrual Rate: pts/month Total Expected Accrual: min max ☐ 1-Stage Design ☐ Cohort Study ☐ Historical Controls ☐ Single Blind ☐ Crossover ☐ 2 x 2 Factorial Design ☐ 2-Stage Design ☐ Non-Randomized ☐ 3-Stage Design ☐ Double Blind ☐ Pre-Randomized ☐ 4 x 4 Factorial Design ☐ Early Stopping Rule ☐ Case Control ☐ Randomized 1.E Cooperative Group and CCOP Research Bases Studies Only: Protocol Chairperson: Phone No.: NCI Investigator No. 2: Is this an Intergroup Study? □yes □no If yes, list the expected Participants: Will this study be open to CCOP(s)? □ves □no **SECTION 2: EMBEDDED CORRELATIVE STUDIES** Section 2.a is required for all Treatment Protocols Section 2.b is required for all non-Group U01-funded protocols. An Embedded Correlative Study is a trial that is incorporated into a larger trial. The embedded study is included as a sub-trial or secondary end-point of the larger trial (i.e., obtaining pharmacokinetics during a treatment trial). The primary objective of collecting a description of embedded correlative studies is to document and recognize the important contributions to basic science that investigators are performing within a larger trial. This information may be utilized as a resource to improve collaboration between investigators and as a potential aid to improve funding of the NCI and its collaborators. A brief description of all correlative studies embedded in this trial must be provided in the space below. The description of all correlative studies must have enough information to determine what the purpose of the study is. The same business rules that apply to writing the title of the primary trial should be employed. For example "pharmacokinetics" is insufficient. A more appropriate title would be "A pharmacokinetic study of taxol in combination with CTX in women with stage 3 metastatic breast cancer." Does this study include an embedded correlative study(ies)? \(\sqrt{e} \) yes \(\sqrt{n} \) If yes, complete sections 2.a and 2.b (if appropriate). Section 2.a - required for all Treatment Protocols Section 2.b - required for all non-Group U01-funded protocols Estimated Correlative Grant Number Anticipated (if different from Treatment Grant Number of Cost/Sample Description Number) Samples Analyzed Analyzed

Please include as an attachment if additional space is required.

3.

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SECTION 3: GENDER AND MINORITY ACCRUAL ESTIMATES Required for ALL phase 3 studies 3

In accordance with the NIH guidelines on the inclusion of women and minorities as subjects in clinical research, the Department of Health and Human Services (HHS) requires that all Phase II and III trials must include accrual targets for males, females and minorities. The accrual targets should reflect the expected accrual over the life of the study.

The policy states that women and members of minority groups and their sub-populations must be included in all NIH-supported biomedical and behavioral research projects involving human subjects, unless a clear and compelling rational and justification establishes inclusion is inappropriate with respect to the health of the subjects or the purpose of the research. The NCI suggests that the accrual targets be based on data from similar trials completed by your organization during the previous five years. It is hoped that the accrual targets will resemble the gender, racial and ethnic composition of the U.S. population as closely as possible.

Please see the HHS Racial and Ethnic Categories listed below for a complete description of racial and ethnic categories.

	White, not of Hispanic Origin	Hispanic	Black, not of Hispanic Origin	Native Hawaiian or other Pacific Islander	Asian	American Indian or Alaskan Native	Other or Unknown	Total
Female:								
Male:								
Unknown:								
Total:								

Enter actual estimates (not percentages).

HHS Racial and Ethnic Categories

White, not of Hispanic Origin: A Person having origins in any of the original peoples of Europe, North Africa, or the Middle East.

Hispanic: A person of Mexican, Puerto Rican, Cuban, Central or South American or other Spanish culture or origin, regardless of race.

Black, not of Hispanic Origin: A person having origins in any of the black racial groups of Africa.

Native Hawaiian or other Pacific Islander: A person having origins in any of the original peoples of Hawaii or the pacific islands including Hawaii, the Philippine Islands and Samoa.

Asian: A person having origins in any of the original peoples of the Far East, Southeast Asia, or the Indian subcontinent. This area includes, for example, China, India, Japan, and Korea.

American Indian or Alaskan Native: A person having origins in any of the original peoples of North America, and who maintains cultural identification through tribal affiliation or community recognition.

SECTION 4: COMMON DATA ELEMENTS (CDE) Required for Cooperative Group Phase 3 Treatment Studies in the following diseases: Colorectal, Genitourinary, Breast, and Lung Cancer³

Recommend that CDE changes/additions be submitted with original protocol submission. If necessary, CDE changes /additions may be submitted up to the time of protocol approval. Protocols will NOT be approved until this section is completed.

Are all terms utilized in the Case Report Forms from the CDE Dictionary (see http://cii.nci.nih.gov/cde)? □yes □no If no, please list each new/revised element (term) below:

Term	New Addition	Revision of Existing Term/ Valid Values

Please include as an attachment if additional space is required.

SECTION 5: PERSON COMPLETING WORKSHEET

Provide the following information.

Print Name	Phone No.	E-mail Address	
Signature	Date		

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